STATE OF CALIFORNIA **California Integrated Waste Management Board CIWMB 74G-Tire** (Revised 1/04 for Waste Tire Grant Program)

Grant #:		
Grantee N	ame:	

Recycled-Content Certification for the Waste Tire Grant Program

All products purchased/used with grant funds, including products that do not contain recycled content material, must be listed below separately. Product categories and definitions are on the reverse side of this form.

Procedure

- 1. Grantee: Request completion of this form by each Manufacturer, Product Supplier or Contractor
- 2. Manufacturer, Product Supplier, Contractor or Grantee: Complete and submit form to grantee

3. Grantee: Review form for completeness and submit form to your CIWMB grant manager as specified in your grant agreement

Please check appropriate box:			Manufacti	urer 🔲	Product Supplier	☐ Con	tractor	☐ Gra	ntee	Oth	er:		
Organization/Company Name:									Em	ail:			
Contact Name:					Phone:			Fax	K:				
Address:									We	bsite:			
Quantity	Unit of Measure	Grant Dollars	Manufacturer Name	Product ID Number	Product Description	ı		Product Category ¹	Virgin Content (Percent) ²	Postconsu Material (Percent)		Secondary Material (Percent) ⁴	Total (Percent) ⁵
452 tires	5424 lbs*	\$25,000	EMC	559SF	Surfacing E	XAMP	LE	TD	0%	1	00%	0%	100%
		\$							%		%	%	100%
		\$							%		%	%	100%
		\$							%		%	%	100%
		\$							%		%	%	100%
		Total:											

Public Contract Code (PCC) sections 10233, 10308.5, & 10354: All vendors and contractors are required to certify in writing, under penalty of perjury, the minimum, if not the exact, percentage of postconsumer and secondary material in the products, materials, goods, or supplies offered or sold. PCC 12213 and 12205(a): State agencies must require all suppliers to certify the recycled content of all products offered or sold to the State.

I certify under penalty of perjury that the material provided to the above named grantee is manufactured from 100% California tire rubber. I understand that if an audit discloses the use of non-California tire rubber, the California Integrated Waste Management Board may request reimbursement from the above named manufacturer, product supplier, contractor or Grantee for the tire rubber material costs.								
Signature of Manufacturer, Product Supplier, Contractor or Grantee	Print Name	Title	Date					

See footnotes on the back of this page

^{*12} pounds= 1 tire

Footnotes		Product Category	State Min RCP % Req. TR=total recycled content PC=postconsumer content
1.	Product category – title given to each of the product categories (see Product Category List). For products made from multiple materials,	AF - Antifreeze engine coolant added to radiator water in cars, trucks, and many other types of engines	70% PC
	choose the category that comprises most of the product by cost, weight, or volume. If the product does not fit into any of the product categories,	CO - Compost and co-compost landscaping materials, erosion control, weed control, decomposed organic yard, or food materials	50% TR 10% PC
	enter "N/A." Common N/A products include wood products, natural textiles, aggregate, concrete, electronics such as computers, TV, software on a disk or CD, telephone systems, printers, copiers, and fax machines.	GL - Glass Products windows, fiberglass (insulation), tiles, construction blocks, and flat glass sheets	50% TR 10% PC
2.	Postconsumer material – comes from products that were bought by consumers, used, and then recycled. For example, a newspaper that has been purchased and read, then recycled, and used to make another	LO - Lubricating Oils motor, transmission fluids, power steering, crankcase, transformer dielectric fluids, gear, hydraulic, industrial fluids, base stock for tractors, vehicles, cars, trucks, and buses	70% TR
	product would be postconsumer material.	PT - Paint latex paint, interior/exterior, maintenance	50%PC
3.	manufacturing process. Examples of secondary material include paper trimmed from an oversized roll in the printing plant or a rough edge	facturing process. Examples of secondary material include paper ed from an oversized roll in the printing plant or a rough edge paper board (boxes, cartons, wrapping), hanging files, file boxes, building insulation, and containers	
1	rimmed from a molded plastic product. These excess materials are recycled prior to the finished product reaching a consumer. Therefore, that material would be secondary material (also referred to as preconsumer or postindustrial material) as opposed to postconsumer	PL - Plastic Products toner cartridges, blank diskettes and CDs, carpet, office products, plastic lumber, waste baskets, benches, tables, fencing, clothing, packaging, signs, posts, and binders	50% TR 10% PC
	material. Example: If copy paper contains 20 percent postconsumer material, the remainder is virgin material. Indicate 20 percent in the Postconsumer column and 80 percent in the Virgin Material column. If it contains 20 percent postconsumer material and 40 percent secondary	PW - Printing and Writing Paper xerographic and higher-grade papers, high-speed copier paper, offset paper, forms, carbonless paper, ruled tablets, calendars, posters, manila file folders, index cards, white wove envelopes, and cover stock	30% PC
	material, indicate 20 percent in the Postconsumer column, 40 percent in	SO - Solvents heavy printer cleaner, auto degreaser, parts cleaner	70% PC
4.	the Secondary Material column, and 40 percent in the Virgin Material column Virgin materialthe portion of the product made from new or non-recycled material. The material is neither secondary nor postconsumer material. Total Percent – the sum of the postconsumer column, the secondary column, and the virgin column must equal 100 percent. Note: If the product is a used, refurbished or remanufactured product, such as a remanufactured toner cartridge or a retread tire, include this information in the product description column. Do not complete the postcomsumer material, secondary material, and virgin material columns. The recycled content requirement for these products has been	ST - Steel Products automobiles, vehicles, staplers, paper clips, furniture, scissors, pipe, and shelving. Steel products made in North America, Europe, and Japan meet SABRC requirements; thus, complete only Dollars, Product Description, and Product Category.	25% TR 10% PC
5.		TD - Tire-Derived Products flooring, wheelchair ramps, playground cover, parking bumpers, truck-bed liners, pads, walkways, tree ties, road surfacing, wheel chocks, rollers, traffic control products, mud flaps, and posts	50% PC
		TI - Tires passenger, truck, bus, and equipment tires. For retread tires indicate "retread" in the product description column, but do not complete postconsumer, secondary, and virgin material columns	50% TR 10% PC
	met because they are being reused rather than disposed of once their life cycle (as a consumer item) is complete.	N/A – not applicable examples are wood products, textiles, aggregate, concrete, electronic equipment, etc.	

For more information, please see www.ciwmb.ca.gov/BuyRecycled/

To locate recycled-content products search <u>www.ciwmb.ca.gov.rcp</u>